



INFORMATION DISCLOSURE STATEMENT BY APPLICANT FORM PTO/AIA 49/A and B (modified PTO/SB/08)				APPLICATION NO.: 10/712,391	ATTY. DOCKET NO.: B0801.70256US01
				FILING DATE: November 12, 2003	CONFIRMATION NO.: 8225
				APPLICANT: Gerald B. Pier et al.	
				GROUP ART UNIT: 1652	EXAMINER: C. L. Fronda
Sheet	1	of	2		

U.S. PATENT DOCUMENTS

Examiner's Initials #	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or Issue of Cited Document MM-DD-YYYY
		Number	Kind Code		
		5,858,350		Vournakis et al	01-12-1999
		2005/0118198	A1	Pier et al.	06-02-2005
		2006/0115486	A1	Pier et al.	06-01-2006
		7,252,828		Pier et al.	08-07-2007

FOREIGN PATENT DOCUMENTS

Examiner's Initials #	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Office/Country	Number	Kind Code			
		WO	99/40440	A1	Bracco SP.A.A.	08-12-1999	
		WO	03/085093	A2	Human Genome Sciences, Inc.	10-16-2003	
		WO	05/103084		The Brigham & Women's Hospital, Inc.	11-03-2005	

OTHER ART — NON PATENT LITERATURE DOCUMENTS

Examiner's Initials #	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
		JOYCE et al., Isolation, structural characterization, and immunological evaluation of a high-molecular-weight exopolysaccharide from Staphylococcus aureus. Carbohydr Res. 2003 Apr 22;338(9):903-22.	
		KOSSACZKA et al., Synthesis and immunological properties of Vi and di-O-acetyl pectin protein conjugates with adipic acid dihydrazide as the linker. Infect Immun. 1997 Jun;65(6):2088-93.	
		OHSHIMA et al., Immunochemical characterization and biological properties of a cell surface antigen extracted from encapsulated Staphylococcus epidermidis strain SE-10. Zentralbl Bakteriell 1990;274:417-25.	
		GenBank Submission; NIH/NCBI; Accession No.DQ231549; Kelly-Quintos et al.; Printed May 9, 2006.	
		GenBank Submission; NIH/NCBI; Accession No.DQ231550; Kelly-Quintos et al.; Printed May 9, 2006.	
		GenBank Submission; NIH/NCBI; Accession No.DQ231551; Kelly-Quintos et al.; Printed May 9, 2006.	
		GenBank Submission; NIH/NCBI; Accession No.DQ231552; Kelly-Quintos et al.; Printed May 9, 2006.	
		GenBank Submission; NIH/NCBI; Accession No.DQ231553; Kelly-Quintos et al.; Printed May 9, 2006.	
		GenBank Submission; NIH/NCBI; Accession No.DQ231554; Kelly-Quintos et al.; Printed May 9, 2006.	
		KELLY-QUINTOS et al., Characterization of the opsonic and protective activity against Staphylococcus aureus of fully human monoclonal antibodies specific for the bacterial surface polysaccharide poly-N-acetylglucosamine. Infect Immun. 2006 May;74(5):2742-50.	
		POLLACK et al., Functional properties of isotype-switched immunoglobulin M (IgM) and IgG monoclonal antibodies to Pseudomonas aeruginosa lipopolysaccharide. Infect Immun. 1995 Nov;63(11):4481-8.	
		PRESTON et al., Prophylactic and therapeutic efficacy of immunoglobulin G antibodies to	

FORM PTO-1449/A and B (modified PTO/SB/08) INFORMATION DISCLOSURE STATEMENT BY APPLICANT				APPLICATION NO.: 10/712,391		ATTY. DOCKET NO.: B0801.70256US01	
				FILING DATE: November 12, 2003		CONFIRMATION NO.: 8225	
				APPLICANT: Gerald B. Pier et al.			
				GROUP ART UNIT: 1652		EXAMINER: C. L. Fronda	
Sheet	2	of	2				

Examiner's Initials #	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
		Pseudomonas aeruginosa lipopolysaccharide against murine experimental corneal infection. Invest Ophthalmol Vis Sci. 1997 Jun;38(7):1418-25. Abstract Only.	
		PRESTON et al., Production and characterization of a set of mouse-human chimeric immunoglobulin G (IgG) subclass and IgA monoclonal antibodies with identical variable regions specific for Pseudomonas aeruginosa serogroup O6 lipopolysaccharide. Infect Immun. 1998 Sep;66(9):4137-42.	
		MAIRA-LITRAN et al., Biologic properties and vaccine potential of the staphylococcal poly-N-acetyl glucosamine surface polysaccharide. Vaccine. 2004 Feb 17;22(7):872-9.	
		GenBank Submission; NIH/NCBI; Accession No.AF086783; Cramton et al.; Printed October 1, 1999.	

EXAMINER:	DATE CONSIDERED:
-----------	------------------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

*a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. __, filed __, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

[NOTE – No copies of U.S. patents, published U.S. patent applications, or pending, unpublished patent applications stored in the USPTO's Image File Wrapper (IFW) system, are included. See 37 CFR §1.98 and 1287OG163. Copies of all other patent(s), publication(s), unpublished, pending U.S. patent applications, or other information listed are provided as required by 37 CFR §1.98 unless 1) such copies were provided in an IDS in an earlier application that complies with 37 CFR §1.98, and 2) the earlier application is relied upon for an earlier filing date under 35 U.S.C. §120.]